

IMPLANT WITH PRESSURE SENSOR FOR GLAUCOMA TREATMENT

Abstract of the Disclosure

A trabecular shunt and methods for treating glaucoma are disclosed. One of the methods comprises transporting fluid from the anterior chamber of an eye to Schlemm's canal through an implant, the implant extending between the anterior chamber and Schlemm's canal; sensing an intraocular pressure using a sensor incorporated into the implant; and transmitting a signal indicative of the sensed pressure to an external receiver.

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